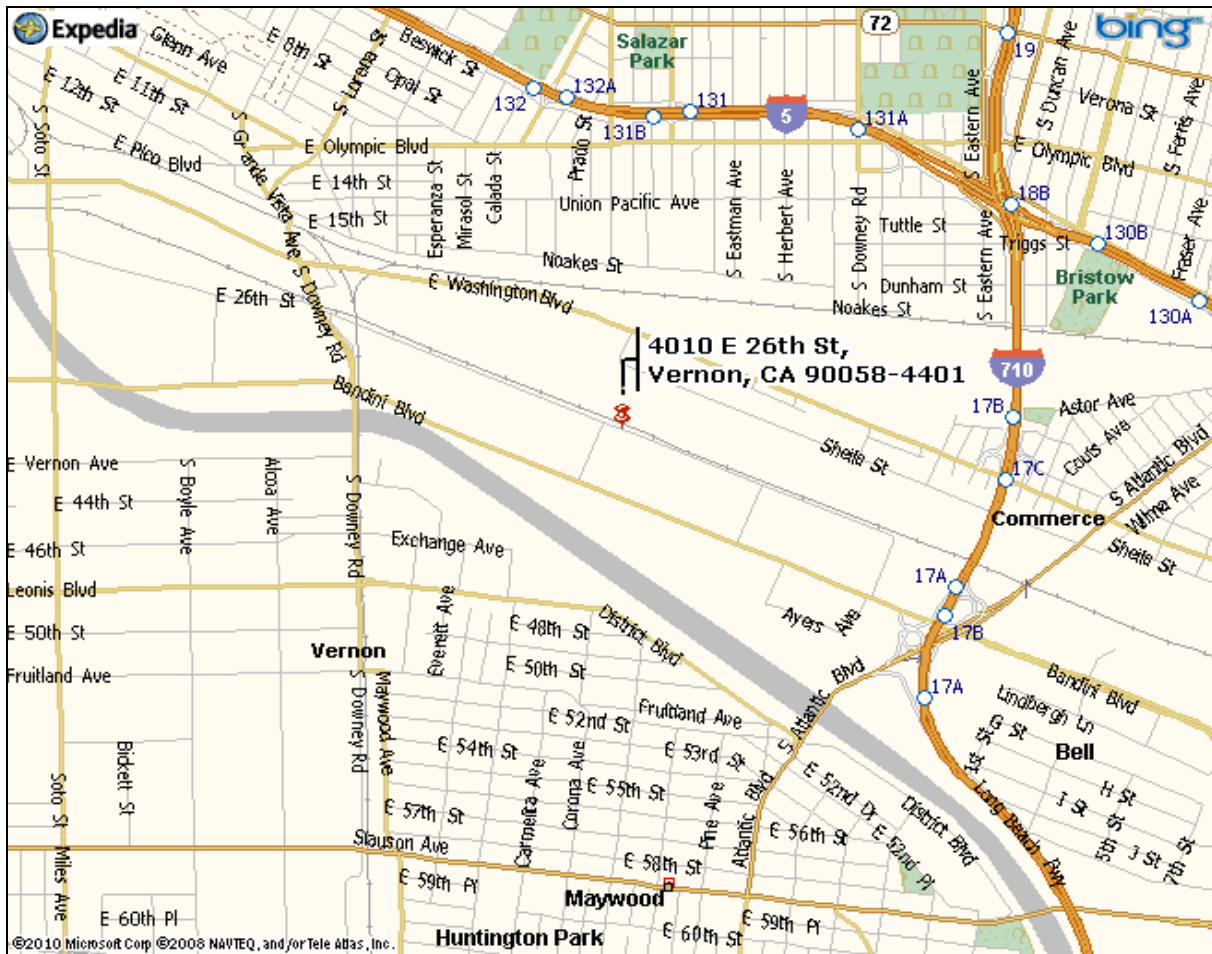


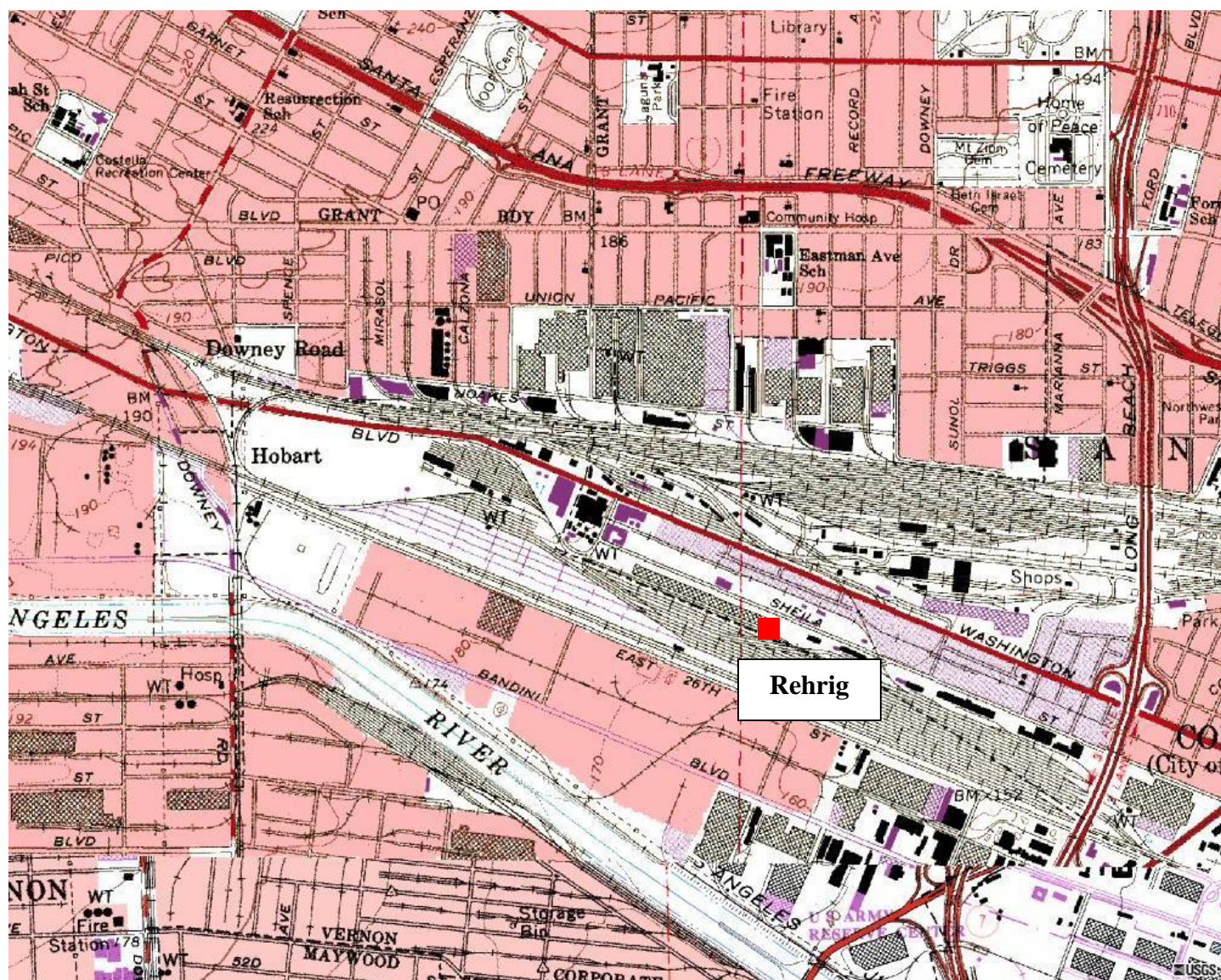
Quality Assurance Site Survey Report for Rehrig (Exide)

Last updated April 13, 2010



AIRS Number	ARB Number	Site Start Date	Reporting Agency and Agency Code
060371405		11/14/2007	South Coast AQMD (061)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
4010 E. 26 th St Vernon, CA 90058	Los Angeles	South Coast	34° 00' 23"	-118° 11' 35"	53 m



Site Survey Report

Siting Information

Site Name Rehrig	Date: 04/13/2010	State Code: NA	AIRS Number 0600371405
Address: 4010 E. 26 th St. Vernon, CA 90058	Latitude: 34° 00' 23"	Longitude: -118° 11' 35"	Elevation (m): 53 m
	Senior AQIS: Mike Koch	Site Technician: J. Diez	Site Phone: N/A
Operating Agency: South Coast AQMD			

General Siting Conditions

Station Temperature	Traffic	Topography	Predominant Wind Direction: SW
			Arc Air Flow (Deg): 360
			Probe Last Cleaned Date: N/A
Controlled: No	Description: Commercial	Site: Level	QA Manual
Recorded: No	Distance 205 m	Region: Level	
	Count 20291		Manifold Clean: N/A
Meteorology	Non-vehicular Local Sources	Approved: Yes	Cleaning Schedule: N/A
		Agency: South Coast AQMD	Autocalibrator Type: N/A
		Urbanization: Urban	Site Survey Complete: Yes
		Ground Cover: Asphalt	Logbook Up To Date: Yes
Located With Instruments: No	Description: lead smelter		
	Distance: 25 m		
	Direction: West		

Action Items

Comments

Detailed Site Information

Site Name	Rehrig. Site			
AQS ID (AIRS #)	0600371405			
GIS coordinates	Latitude: 34° 00' 23" Longitude: -118° 11' 35"			
Location	Commercial			
Address	4010 E. 26 th St., Vernon, CA 90058			
County	Los Angeles			
Dist. to road	205m (Bandini Blvd.)			
Traffic count	20291			
Groundcover	Dirt/Asphalt			
Representative Area	31100-Los Angeles-Long Beach-Santa Ana			
Pollutant	TSP High Volume	TSP High Volume	TSP High Volume	
Monitor obj	Source Impact	Source Impact	Source Impact	
Spatial scale	Microscale	Microscale	Microscale	
Sampling method	GMW TSP	GMW TSP	GMW TSP	
Serial #	1563 A	1553 B	1581 C	
Property #	NA	NA	NA	
Last Calibration Date	02/04/2010	02/03/2010	02/02/2010	
Analysis method	Inductively Coupled Argon Plasma-Mass Spectrometry	Inductively Coupled Argon Plasma-Mass Spectrometry	Inductively Coupled Argon Plasma-Mass Spectrometry	
Start date	11/07	11/07	11/07	
Operation schedule	1/3	1/3	1/3	
Sampling season	All Year	All Year	All Year	
Probe height	2.6	2.6	2.6	
Distance from supporting structure	N/A	N/A	N/A	
Distance from obstructions on roof	N/A	N/A	N/A	
Distance from obstructions not on roof	N/A	N/A	N/A	
Distance from trees	N/A	N/A	N/A	
Distance to furnace or incinerator flue	N/A	N/A	N/A	
Distance between collocated monitors	NA	NA	NA	
Unrestricted airflow	Yes	Yes	Yes	
Probe material	N/A	N/A	N/A	
Residence time	N/A	N/A	N/A	
Will there be changes within the next 18 months?	No	No	No	
Is it suitable for comparison against the annual PM2.5?	N/A	N/A	N/A	

Frequency of flow rate verification for manual PM samplers audit	N/A	N/A	N/A	
Frequency of flow rate verification for automated PM analyzers audit	N/A	N/A	N/A	
Frequency of one-point QC check (gaseous)	N/A	N/A	N/A	

**Exide - Rehrig
Site Photos**



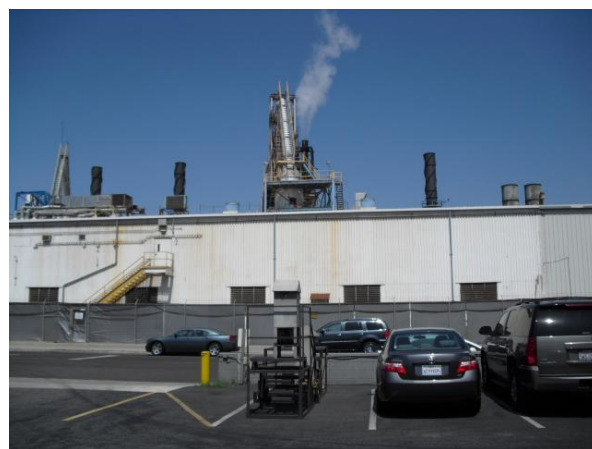
Looking North



Looking East from the probe.



Looking South from the probe.



Looking West toward the probe